ABOUT SIGHTMARK®

Sightmark offers a wide range of products that include red dot scopes, reflex sights, rangefinders, riflescopes, laser sights, night vision and award-winning flashlights and boresights. Sightmark products are inspired by military and law enforcement applications. All products are designed to be the most effective weapon accessories possible.

Sightmark - MAKE YOUR MARK
SS600 Triple Duty Tactical Flashlight ........................................... 1-8
FEATURES:
• 600 Lumen Cree LED
• 2-stage push on/off button or pressure pad operation
• Aircraft grade aluminum construction
• 3-prong glass breaking bezel
• Waterproof and dustproof
• Type II Mil-spec anodizing

INCLUDES:
• Lens filters
• Lanyard
• Batteries
## TECHNICAL SPECIFICATIONS

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bulb type</td>
<td>CREE T6 LED</td>
</tr>
<tr>
<td>Bezel diameter, mm</td>
<td>37</td>
</tr>
<tr>
<td>Output max</td>
<td>600</td>
</tr>
<tr>
<td>Battery life</td>
<td>600 lumens - 1 hour</td>
</tr>
<tr>
<td></td>
<td>100 lumens - 8 hours</td>
</tr>
<tr>
<td></td>
<td>600 lumen strobe - 1.5 hours</td>
</tr>
<tr>
<td>Battery type</td>
<td>2xCR123A</td>
</tr>
<tr>
<td>Finish</td>
<td>Type II Mil-spec anodizing</td>
</tr>
<tr>
<td>Waterproof rating</td>
<td>IP67-dustproof/waterproof</td>
</tr>
<tr>
<td>Dimensions, mm</td>
<td>137.3x35x35</td>
</tr>
<tr>
<td>Weight w/ batteries, oz</td>
<td>6</td>
</tr>
</tbody>
</table>
1. Bezel head cap
2. Bulb assembly
3. Selector switch
4. Flashlight body
5. Battery compartment
6. Push button switch
7. Lens filter
BATTERIES

The Sightmark SS600 Triple Duty Flashlight is powered by two CR123A batteries.

To insert or remove the battery:
1) Rotate the battery cap/switch (7/8) counterclockwise until it separates from the flashlight body (4).
2) Insert both CR18650 rechargeable batteries into the battery compartment (5), with the positive end first, as shown on the battery.
3) Replace the battery cap/switch (7/8) onto the flashlight body (4). To tighten, rotate the cap/switch clockwise until fixed firmly. Do not over tighten.

SWITCH OPERATION

After inserting the batteries, install the desired battery cap/switch.

Push button switch (6):
1) For momentary operation, press lightly on the rubber button on the back of the switch.
2) For permanent operation, press the rubber button until you hear or feel a “click” then release.
3) To turn the flashlight off, press the rubber button a second time until you hear or feel a “click”, then release.
SELECTOR SWITCH OPERATION

The selector switch changes the flashlight’s mode which includes full brightness, low brightness, and strobe mode. This allows the user to rapidly change the mode of operation. The mode will remain when the flashlight is turned on and off.

To operate:
1) Locate the selector switch (3) behind the bulb assembly (2).
2) Rotate the switch to one of the selection points marked with the icon. When a click is felt and heard the flashlight’s mode will change.

ICONS and MODE

- Full Brightness
- Half Brightness
- Strobe
ATTACHING LENS FILTER

The SS600 Triple Duty Flashlight includes a blue, red, and green lens filter (7). Green filters provide the best visibility in a forest or jungle setting while using the lowest light spectrum possible. Red filters help preserve night vision and assists with varmint hunting without being easily detected by prey. Red light filters also assist users with reading maps in low light conditions without leaving a “white light” signature. Blue filters are ideal for tracking game, as they assist in illuminating blood trails.

To attach the lens filter:
1) Locate the bezel head cap (1).
2) Unscrew counterclockwise until the bezel head cap is removed.
3) Place the preferred lens filter on top of the clear protective lens or fit the filter in the bezel head cap.
4) Screw clockwise the bezel head cap until firmly tight. Do not over tighten.

STORAGE

Make sure that your Sightmark tactical flashlight is securely attached to your firearm before storing, and be sure the unit is turned off. Remove the battery if the flashlight will be stored for an extended period of time.
MAINTENANCE

The flashlights may be cleaned using a soft cloth and water, or a gun cleaning solvent, when exposed to dirt, dust, or other residue. Clean the lens using a soft cloth dipped in water or denatured alcohol. To clean residue from contacts, use a cotton swab dipped in denature alcohol. Maintain threads and O-rings by applying a silicon-based grease to those areas.

WARNING

Before handling the tactical flashlights, read and understand the contents of your firearm’s manual, and the Sightmark tactical flashlight manual. Follow all standard safety precautions and procedures during firearm operation, even when the flashlight is not in use.

• NEVER point the flashlight directly at, or into, an eye. This may cause damage to the eye, or blindness. The flashlights produce enough light to identify an individual without direct illumination to the face.
• Avoid looking directly into the flashlight’s beam.
• Avoid shining the flashlight into mirrors or other reflective surfaces.
• Avoid hitting or dropping the unit.
• ALWAYS check that the chamber of your weapon is clear before mounting or dismounting the flashlight.
• ALWAYS remove the flashlight when cleaning, or performing other maintenance on your firearm.
• The flashlight should be tested during periods of non-use to make sure it is still operating properly.
• NEVER place the flashlight bulb side down on a surface while it is on. The bulb generates heat that can damage the unit or the surface it is on.

Failure to follow standard firearm safety precautions and procedures, as well as the above warnings, is dangerous and may result in serious injury, damage to property, or death.
TROUBLESHOOTING

Never ship back a product without getting proper authorization beforehand. Doing so could result in losing the product due to a multitude of reasons, i.e. sending it to the wrong address and other problems associated with unexpected packages.

1. If the unit is not turning on, check the polarity of the battery and that the batteries are charged.
2. If the unit turns off during firing, check the battery cap is completely attached and a firm contact is made between the spring and battery.

SIGHTMARK WARRANTY

Please visit www.sightmark.com for warranty details and information.